


**Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only**

10064136-061302

EFS ID:	15795
Application ID:	10064136
Title of Invention:	An Improved Electronic Interface For Use With Dual Electrode Capacitance Diaphragm Gauges
First Named Inventor:	Michael Fortner
Domestic/Foreign Application:	Domestic Application
Filing Date:	null
Effective Receipt Date:	2002-06-13
Submission Type:	Utility Patent Filing
Filing Type:	null
Confirmation Number:	0
Attorney Docket Number:	MYKR1350
Digital Certificate Holder:	cn=Mark Louis Berrier, ou=Registered Attorneys, ou=Patent and Trademark Office, ou=Department of Commerce, o=U.S. Government, c=US
Certificate Message Digest:	cJGkJ71Keo2R6Kc3c5K/YA==
Total Fees Authorized:	\$1014.0
Payment Category:	DA - Deposit Account
Deposit Account Number:	500456
Deposit Account Name:	Mark L. Berrier



APPLICATION DATA SHEET

Electronic Version 0.0.11

Stylesheet Version: 1.0

Attorney Docket Number: MYKR1350

Application Type: utility

Title of Invention: An Improved Electronic Interface For Use With Dual Electrode Capacitance Diaphragm Gauges

Request Not To Publish

I hereby request that the attached application not be published under 35 U.S.C. 122(b). I hereby certify that the invention disclosed in the attached application has not and will not be the subject of an application filed in another country, or under a multilateral agreement, that requires publication at eighteen months after filing.

Customer Number Attorney: 25094



Customer Number Correspondence Address: 25094



Assignee (Publish): Mykrolis Corporation
129 Concord Road
Billerica 01821-4600 MA US

INVENTOR(s):

Primary Citizenship: US
Given Name: Michael
Middle Name: W
Family Name: Fortner
Residence City: Plano
Residence State: Texas
Residence Country: US
Address: 2425 Travis Drive
Plano Texas, 75093 US

10064136-031302